

Title (en)

COMBINATION DRAG AND PARKING BRAKE FOR A STROLLER

Title (de)

KOMBINATION VON WIDERSTANDS- UND FESTSTELLBREMSE FÜR EINEN KINDERWAGEN

Title (fr)

COMBINAISON DE FREIN DE RALENTISSEMENT ET DE STATIONNEMENT POUR POUSSETTE

Publication

**EP 2805868 A2 20141126 (EN)**

Application

**EP 14169036 A 20140520**

Priority

US 201361825816 P 20130521

Abstract (en)

A braking mechanism for a stroller having a parking brake (44, 53) which prevents rotation of a wheel and a drag brake (42, 51) which retards rotation of the wheel, the braking mechanism being controlled by a single brake lever (64). The lever has a neutral position in which neither the parking brake nor the drag brake is engaged and the wheel rotated freely, a parking position in which the parking brake is engaged, and a drag braking position in which a use can apply and modulate the drag brake to selectively retard wheel rotation. The combination braking mechanism is preferred for use on a conventional jogging stroller.

IPC 8 full level

**B62B 9/08** (2006.01)

CPC (source: EP US)

**B62B 9/085** (2013.01 - EP US); **B62B 9/087** (2013.01 - EP US); **B62B 5/0461** (2013.01 - EP US); **B62B 5/048** (2013.01 - EP US)

Cited by

EP4385855A2; US11993302B2; EP3750779A1; AU2020293582B2; WO2020249797A1; US11358624B2

Designated contracting state (EPC)

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Designated extension state (EPC)

BA ME

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**EP 2805868 A2 20141126**; **EP 2805868 A3 20150909**; **EP 2805868 B1 20190515**; CN 104176105 A 20141203; CN 104176105 B 20170905; ES 2739798 T3 20200204; PL 2805868 T3 20191231; US 2014345980 A1 20141127; US 9254858 B2 20160209

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